List of Private Dischargers EPA Review At

TN: Min: 7.05, Max: 39.9, ave: TP: Min: 0.47, Max: 11.0, ave: 23.06 6.4 TN (mg/l) - Min: 2.5; max: 19.1, TP (mg/l) - min 0.2, max: 1.1, ave: 7.4. Ave: 0.5.

List of Private Dischargers EPA Review.

					Lee, Emile, Miller, and										-1
0000884	BIG SKY COAL COMPANY - BIG SKY MINE	1221	Rosebud	Colstrip	Hay Coulees (tributary to Rosebud Creek)	2008	surface coal mine	21 outfalls. All treated stormwater	sediment pond	No Nutrients monitoring requirements	0.33 mgd				
									nine storm water detention ponds to treat waste and						
									storm water runoff from within the permitted area.						
					Rehder Creek? Likely no nutrient sources. May		underground coal mine (Bituminous and Lignite Coal	001, 003, 006, 007, 008, 009 — Alkaline Mine Drainage	Treatment consists of detention of process waters						
028983	BULL MOUNTAIN MINE #1	1221	Musselshell		not have 8P for nutrients.	2008	Mining). No explosives. Long wall mine 1200' length.	002, 004 — Coal Preparation Plants 005 — Western Alkaline Coal Mining	and storm water to allow suspended solids to settle out.	No Nutrients monitoring requirements	175 som				
				N/A: must retain	Unnamed ephemeral tributary to the WACO										
031534	CATTLE DEVELOPMENT CENTER		Yellowstone	event.	Custer Canal???									CAFO	
									Outfall 001 -						
									*cross-plate separators (solids and oil)						
									*DAF *Activated sludge	Ambient monitoring of					
								Outfall 001 -	*Aeration and equilization tanks	Yegen Drain 2005-2007					
								Process Wastewater Collected Stormwater Runoff	*Bio-oxidation ponds	Total N = 15.02 mg/L		Effluent TN (2 samples) Avg = 12.04 mg/L	Effluent TP (2 samples) Avg = 3.98 mg/L		
								Contaminated groundwater	*holding and emergency pond: *stabilization/polishing ponds	s (max) total P = 0.48 mg/L (max)		Max = 13.02 mg/L	Max = 4.96 mg/L		
					Yegen Drain (hooked up			Outfall 002 - hydrostatic testing water (potable	Outfall 002 - with potable water input no	Have supplemental monitoring requirements	Mean daily max = 0.70 mgd Max daily max = 2.70 mgd Mean 30 d average = 0.50 mgd	Receiving water TN (X samples) Avg = 15.02 mg/L	Receiving water TP (X samples)	Check DMR for additional	
0000256	Conoco Phillips Billines Refinery	291	Yellowstone	Billinas	to Billings: N/A)	2008	Petroleum Refinery	supply)	treatment	for TN and TP	Max 30 d average = 0.75 mad	Avg = 15.02 mg/L	Ave = 0.48 me/L	data	
	FIDELITY - TONGUE RIVER PROJECT				Tongue River; see Abt report re. mixing zone		coal bed natural gas - may not have RP for nutrients or may have		Higgins Loop Ion Exchange (IX)						
0030724	WTF	1311	Big Horn	N/A: must retain	and lack of RP	2010	mixing zone.		technology		850 or 1700 spm	TN: 0.6			
030741	HEADWATERS LIVESTOCK AUCTION		Broadwater	runoff under 25 yr event.	Jefferson River	2004	concentrated animal feeding operation	Privately Owned Treatment Works - Minor						CAFO	
					appears to have low treatment levels. May				Higgins Loop Ion Exchange (IX)						
0031593	JAMES GUERCIO - OW RANCH	1311	Big Horn		not have RP.		coal bed natural gas	001 - Overflow structure of Pond 1;	technology		0.52-5.43 mgd				- 1
								Mine drainage 002 - Overflow structure of Pond 2;							
								Commingled coal plant wash down, Mine drainage and pit water, and							ı
								CBNG produced water 007 - Overflow structure of Pond 17;	Each outfall is associated with						
							surface coal mine: no discharge a	Mine drainage t 012 - Overflow structure of Pond 39:	a sediment pond designed to contain the runoff from a 25-	No Nutrients monitoring					
0024619	SPRING CREEK MINE	1221	Big Horn	Decker	Spring Creek	1	this point.	Mine drainage	year, 24-hour rainfall event.	requirements	0.02 mgd (?)			1	
					Stocker Creek, Hay										
					Coulee, South Fork Cow Creek, Cow Creek, East										
					Fork Armells Creek,										
					Spring Creek, West Fork Armells Creek, Black Hank Creek, Donley										
					Hank Creek, Donley Creek, Lee Coulee and										
					Pony Creek. (assimilative capacity; small facility:		surface coal mine; use ammonia nitrate. Commonly use water and		various sediment control facilities including ponds, traps						
	WESTERN ENERGY CO - ROSEBUD	1221	Rosebud	Colstrin	stream listed for metals		use for dust control. No		and alternate sediment contro	No Nutrients monitoring					
023965	MINE	1221	Nosebud	Colstrio	but no nutrients)	1999	discharge.	001 - Overflow from North Pond 2; Mine drainage	installations	requirements					
								002 - Overflow from South Pond 1;							
								Mine drainage 003 - Overflow from South Pond 2;							
								Mine drainage 004 - Overflow from Tipple Pond;							
							surface coal mine; small facility (9 employees). Likely not to	Mine drainage							
					Peabody and Garden		(9 employees). Likely not to	005 - Overflow from South Pond 3;							
0023604	WESTMORELAND SAVAGE CORP - SAVAGE MINE	1221	Richland	Savane	Peabody and Garden Coulees?? (L3; 0.576 med)	2008	discharge or have RP for nutrients.	005 - Overflow from South Pond 3; Coal plant wash down and mine drainage		No Nutrients monitoring requirements	The flow rate reported for this discharge was 0.576 MGD.				
AL	WESTMORELAND SAVAGE CORP - SAVAGE MINE ent Criteria Apply - Known EO		Richland 10	Savane	Coulees?? (L3; 0.576	2008	discharge or have RP for	Coal plant wash down and mine			The flow rate reported for this discharge was 0.576 MGD.				
AL meric Nutri	JSAVAGE MINE ent Criteria Apply - Known EO	P.	10	Savane	Coulees?? (L3; 0.576 med)		discharge or have RP for nutrients.	Coal plant wash down and mine drainage Oo1 — Process Wastewater, Privately	pH adjustment, sedimentation, thickening, and filter pressing		The flow rate reported for this discharge was 0.578 MGD.				
TAL Imeric Nutri	SAVAGE MINE	P.	Richland 10 Lewis and Clark	Savage East Helena	Coulees?? (L3; 0.576 mad)	2008	discharge or have RP for	Coal plant wash down and mine drainase	pH adjustment, sedimentation, thickening, and filter pressing of sludge		The flow rate reported for this discharge was 0.578 MGD.	Ammonia as N: 1.52 me/l	TP: 0.25 ma/l		
TAL umeric Nutri	SAVAGE MINE ent Criteria Apply - Known EO ASARCO INC	P.	10	Savane East Helena	Coulees?? (L3; 0.576 mad) Prickly Pear Creek.* Mike Horse Creek and Blackfoot River (mats). Isisting for creek nutrient.		discharge or have RP for nutrients. Abandoned lead smelter The Mike Horse and Anaconda	Coal plant wash down and mine drainase 001 — Process Wastewater, Privately owned. Minor Facility	of sludge	requirements	The flow rate reported for this discharge was 0.578 MGD.		TP: 0.25 me/l		
TAL umeric Nutri	SAVAGE MINE ent Criteria Apply - Known EO ASARCO INC	P.	10	Savane East Helena	Coulees?? (L3; 0.576 med) Prickly Pear Creek.* Mike Horse Creek and Blackfoot River (metals listing for creek; nutrient listing for Blackfoot		discharge or have 8P for nutrients. Abandoned lead smelter The Mile Horse and Anaconda Adits. Capped adits (mine	Coal plant wash down and mine drainage 001 — Process Wastewater, Privately owned. Minor Facility 001A Mine drainage	of sludge constructed wetlands	requirements No Nutrients monitoring	MGD.		TP: 0.25 med		
TAL Imeric Nutri '0030147	SAVAGE MINE ent Criteria Apply - Known EO ASARCO INC	P. 3339	10 Lewis and Clark	Savane East Hollena	Coulees?? (L3; 0.576 mad) Prickly Pear Creek.* Mike Horse Creek and Blackfoot River (mats). Isisting for creek nutrient.	2010	discharge or have RP for nutrients. Abandoned lead smelter The Mike Horse and Anaconda	Caal plant wash down and mine drainage 001 — Process Wastewater, Privately owned, Minor Facility 001A Mine drainage 002A Mine drainage 003 Totaled Wastewater and Storm Water	of sludge	requirements	MGO. 55 stem. 12.5 spm		TP: 0.25 me/l		
OTAL umeric Nutri T0030147 T0030031	SAVAGE MINE ON THE CONTROL OF THE C	9, 3339 1021	Lewis and Clark Lewis and Clark	Savane East Hellema	Coulses?? (L3; 0.576 mad) Prickly Pear Creek* Mike Horse Creek and Blackfoot River (metals listing for creek; nutriant listing for filection River)*	2010	discharge or have 8P for nutrients. Abandoned lead smelter The Mike Horse and Anaxonda Adits. Capped adits (mine drainage).	Coal plant wesh down and mine drainage OOI — Process Wastewater, Privately owned, Minor Facility OOIA Mine drainage OOIA Mine drainage OOII Twested Wastewater and Storm Waster Waster Waster Waster Waster Waster	of sludge constructed wetlands	requirements No Nutrients monitoring	55 som. 32.5 spom. Outstall 001: 0.041 mgd. Outstall 002: 0.049 mgd.		TP. 0.25.me/l		
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AL meric Nutri de meric	JAVANG MANE TCHEST ADON'S KNOWN ED ASARCO INC. ASARCO INC. MANE TO	P. 3339 1021 1422 ar 1499 8051 12819 1099	Lewis and Clark Lewis and Clark Lewis and Clark Madison Medison Silver Bow Vellowstone Jefferson Fhilips Sweet Grass	Cound the seepap. On the seepap s	Cooleany TUS, 6.5 Th milks Plant Creak Main Resear Creak and Marketin Kerne Land Marketin Kerne Land Marketin Kerne Land Marketin Kerne Land Marketin Kerne Land Marketin Kerne Land Marketin Frank Stant Creak Pickle Plant Creak Share Row Creak "MAL Day Creak - 2 (flow of 1.5 Marketin Marketin Land Marketin Land Land Marketin Land Marketin Land Land Marketin Land Marketin Land Land Marketin Land Mar	2010 2011 2010 2006 2009 2007 2007	distance on how the for institution. Abandonical lead smiller. Abandonical lead smiller. The Mills Prizer and Auconoma. Addits, Capped deall in limited and abandonical lead smiller. Addits, Capped deall in limited distribution. Addits, Capped deall in limited distribution. Addits, Capped deall in limited distribution. Former open-pit and underground date minerglution of prizers to manufacture the Prizers of amendation of the complex and set online. WWYP servers the vincidents and employees of all prizers by consistent and in the complex of a prizers by consistent and in the cons	Coal plants with down and mine divisiones OSL - Process Wisdiswater, Privately cannot differ divisione differ distinge collab More drainings and Storm West Collaboration of the drainings and Storm West	of Shades constructed writings readment system Noticing pand The selfimentation pands Continues discharge machanics, wholde parameter Continues discharge, machanics, wholded parameter package plant with a discharge wholded parameter package plant with a discharged with one content from water filter, with the with a discharged with non content on settle filter, discharged with one content on settle filter, discharged with non content configuration water are discharged with non content configuration and the settle of the content of the discharged with non content configuration and the settle of the content discharged with non content configuration and the settle of the content discharged with non content configuration and the settle of the content discharged with non content configuration and the settle of the content discharged with non content configuration and the settle of the content discharged with non content configuration and the settle of the content discharged with non content configuration and the settle of the content discharged with non content configuration and the settle of the content discharged with non content configuration and the settle of the content discharged with non content configuration and the settle of the content discharged with non content content and the settle of the content discharged with non content content and the settle of the content discharged with non content content and the settle of the content discharged with non content content and the settle of the content discharged with non content content and the settle of the content dis	No Surferent monitoring regiments. No Surferent monitoring regiments in an authorized regiment in a control of the control of	Millio 55 sam 12.5 spm Outstal DOS 0001 mgl Decism Floor, American Innelli, DOS 5. Calculation are based on 5.01 mgl Decism Floor, Col 120 mgl Decism Floor, Col 120 mgl	Ammonia as R.1.52 ma/l. This Males 100 Mare 84, averance 1553. Modala and mane constraint for 1 was species 2.2 mg/l. National plan Notice as Notice as Notice 2.2 mg/l. National plan Notice as Notice 2.2 mg/l. National plan Notice 2.2 mg/l. Nationa	TP: Min: 0.02, Max: 5.0, ave:	Proposed parmit for a new mine, level 3 (7)	
AL A	JAVANGE AMERICAN PER CANDAY & KNOWN ED AND AND AND AND AND AND AND AND AND AN	P. 3339 1021 1422 ar 1499 8051 2819 1099	Lewis and Clark Lewis and Clark Lewis and Clark Madison Medison Jefferson Silver Bow Yellowstone Jefferson Findlips Sweet Grass Vellowstone	Cound the seepap. On the seepap s	Coulom? (13, 6.3.76) Rocks Peer Corek Main Person River) Prockly Peer Corek Main Ford Stone Corex Prockly Peer Corek Sher Peer Corek Middle Ford Stone Corex Do Corek - 710 or of 3. 170 or of 3. Mode, sectioned 100; Lore 3.3) Sorring Corek Baseer Corek East Boulder River Last Boulder River Last Boulder River 1, 100 Last Boulder River	2010 2011 2010 2005 2009 2000 2000 2000 2000	distance on how all for institutes. Abandoned lead smittle: Abandoned lead smittle: The Mills Prices and Autoconda Addits. Capand and Autoconda Addits. Capandon and	Coal Jack wash down and mine divinions OOI — Process Wastewater, Privately amends Minor Facility OOIA Mine diviniong OOIA Mine diviniong OOIA Mine diviniong OOIA Mine diviniong OOI Process Wastewater and Storm Waste OOI Separated Wastewater and Storm OOI Separated Wastewat	of Shades constructed westlands, treatment system. Needling goand The selfimentation panels. Continued discharge, machanical, extended aeration package plant with any package plan	No Surferent monitoring regiments. No Surferent monitoring regiments in an authorized regiment in a control of the control of	Millio 55 seem. 12.5 years Ourfail 001 0031 mgl Ourfail 001 0031 mgl Ourfail 003 0031 mgl Ourfail 003 0031 mgl Ourfail 003 0031 mgl Design Flow, Average Innetit, 0.015 Calculation are based on 5.04 mgl 1.439 years Design Flow C.0.129 mgl The average Flow contributed by the each outfail is listed on the revewal application of the contributed by the each outfail is listed on the revewal application of the contributed by the each outfail is listed on the revewal application of the contributed by	Ammonia as N. 1.52 ms/l This Mois 1.00, Mars 84, aver. 54.3. and denses concentrationing for This was approx. 2.0 mg/l Nitrosa plus Nitrite as Microgan. Average, Ordinal 601 - 0305. Outfiell 6001 - 0.30. Outfiell 6001 - 0.35.	TP: Min: 0.02, Max: 5.0, ave:	Proposed parmit for a now mine, layer 3 (2).	
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List of Private Dischargers EPA Review.

Numeric Nu	trient Criteria Apply - RO Needer	d using S	Stillwater Exam	ple											
MT0030678	BARRETTS MINERALS - REGAL MINE	1099	Beaverhead		0.144 mgd; L3??										
						i –									
												001 TN: min 2.5; max 6.9; ave			
MT0029891	RARRETTS MINERALS INC	1499	Beaverhead	Prime Meridian	Left Fork Stone Creek (1.6 MGD: L3)?	2006		001 — Surface Water	Pond		001: 666 spm: 002: 236 spm	4.21. 002: min 2.0: max 4.3: ave 3.01			Level 3
MT0029891	BARRETTS MINERALS INC	1499	Beaverhead	Prime Meridian	(1.6 MGD; L3)?	2006	open-pit talc mine; use explosive	002 — Surface Water 001 — Surface Water and Mine Pit	Pond		001: 666 gpm; 002: 236 gpm	Averages: Nitrate + Nitrite, as N			Level 3
								Water				3.28: Ammonia. as N <0.01:			
	LUZENAC AMERICA INC -				Johnny Gulch and		open-pit talc mining and sorting				No discharge from Outfall 001.	Total Organic Nitrogen, as N			
MT0028584	YELLOWSTONE MINE	1499	Madison		Unnamed Irrigation Ditch	2009	operation; use explosives	003 — Surface Water			55 cfs	0.7			Level 3
				Pending											
				verification from			The adit has been closed, flooded								
	MONTANORE MINERALS CORP			Maggie Pierce re.			and site has undergone	002 — Mine Drainage adit water				TN: min <0.07, max <1.95, av			
MT0030279	MONTANORE MINE	1021 an	nd Lincoln	RO	Libby Creek	2006	reclamation.	003 — Mine Drainage adit water 001 — Mine discharge direct to	Drainfileds			<0.021			Level 5
								Stillwater River	coagulation,						
								002 - Mine drainage to ground	flocculation, settling, reuse,						
					Stillwater River (0.94			water	anaerobic biological treatment	,					
					mgd; L4. and 0.65,mgd;			003 - Mine drainage to ground	and discharge to surface			Averages: TON: 0.2; Ammonia:			
MT0024716	STILLWATER MINING COMPANY	1021	Stillwater	Nye	L3 RO) Nitrate listing	2007	platinum and palladium mine	water	water.		2000 gpm	0.029; Nitrate-Nitrite: 0.074.	TP: Average 0.018		Level 4
TOTAL			5		de a constitue a contrata	_									_
Numeric Nu	trient Criteria Apply - Possible A	ssimilati	ive Capacity. Ur	iknown without	site-specific analysis	_	Т	1						Statement of Basis received	
							Assimilative Capacity? 0.096 low							was for a permit modification	
MT0000019	BN WHITEFISH FACILITY	4011	Flathead	Whitefish	Whitefish River	2010	flow; Level 3							(outfall relocation)	
					Little Boulder River										
					(assimilative capacity;										
					small facility: stream listed for metals but not		privately-owned Boulder Hot Springs domestic wastewater					TN: Min: 0.33. Max: 2.11. ave:	TO 15		
MT0023639	BOULDER HOT SPRINGS WWTP		Jefferson	Boulder	nutrients)	2009	treatment facility.		two-cell largon system		Design: 0.085 MGD. Average: 94 gpm	0.84	ave: 0.10		Level 3
						1	,	001 - Discharge is from the infiltration							
								gallery.							
								002 - Discharge is from the		Nitrate/Nitrite as N permi	t				
							milling facility for precious and	underdrain to an infiltration gallery		limits are 1.0 for Outfall					
MT0030015	M & W MILLING & REFINING INC	1041	Madison		Alder Creek	1998	base metals.	and then to groundwater	unlined impoundment	001 and 10 fro outfall 002					Level 1
	M&K OU COMPANY - WRIGHT CREEK				Belle Creek (0.017 mad:					No Nutrients monitoring					
MT0030392	WATER DISPOSAL FACILITY	1311	Powder River		L31??	1998	Oil production			requirements	11.67 gpm				
									two unlined						
									settling/evaporation ponds,						
									each of which discharges to a						
MT0029980	MONTANA AVIATION RESEARCH CO	4941	Valley		East Fork Cherry Creek via Spring Coulee	2005	conventional potable water treatment plant	001-Process Water	third settling/evaporation pond	No Nutrients monitoring requirements	0.06 med. No discharge has been recorded				
M10029980	PINNACI F GAS RESOURCES - COAL	4341	Valley		via spring coulee	2005	treatment plant	UUI-Process Water	pona	requirements	0.05 mgs. No discharge has been recorded				
MT0030660	CREEK DEVELOPMENT UNIT	1311	Big Horn		Tongue River	2004		001 (process wastewater)						proposed facility	Level 1
									Equalization (EQ) basin,						
									flocculation, clarification and						
				Silver Bow listed	Outfalls 001 and 002 to				neutralization. Treated						
					Sheep Gulch			001 — Minor Private	wastewater mixes with cooling						
MT0030350	REC ADVANCED SILICON MATERIALS LLC	3339	Silver Bow	of 0. Abt report assumes RO.	Outfall 003 to Silver Bow Creek	2010	Production of high purity polycrystalline silicon	002 - Storm Water (integrated) 003 - Minor Private	tower blowdown water prior to discharge.		0.8 mgd	TN: min <0.1, max 2.6, ave: <0.7	TP: min 0.08, max: 0.4. av: 0.3		Level 3
M110030300	u.c	3239	James Bow	assumes no.	Citex	2010	poryci yatanina ancon	UUU - MIIIUU FI MALE	to ducinge.		Co ingo	1007	0.3	1	Level 3
	TVX MINERAL HILL INC -TVX MINERAL						Abandoned underground			No Nutrients monitoring				moving to non-discharging	No need to
MT0030252	HILL MINE	1041	Park	Gardiner	Bear Creek	2001	precious metal mine	tailing storage		requirements	2 gpm			system.	cost
															1
1								001, Process wastewater (washdown			4800 gpd (Effluent discharged to surface waters is				1
MT0031411	WOLF MOUNTAIN COAL	1221	Big Horn		Monument Creek	2006	BituMinous Coal Screening Plant	of screening equipment; not from the physical washing of coal.)	sedimentation pond.		expected to occur only during storm events greater				Level 1
M10031411	WOLF MOUNTAIN COAL	1221	ng norn	-	ExxonMobil storm water		pernwenons cost screening brant	prysical wasning of coat.)	sealmentation pond.	1	than the 25-year/ 24-hour event)			-	June 1
	YELLOWSTONE ENERGY LIMITED				ditch: hooking up to		steam and electric generating								
MT0030180	PARTNERSHIP FACILITY	4911	Yellowstone	Billings	Billings?	2008	plant		pH adjustment		70 gpm				Level 3
				-	-										
TOTAL			10												
Sum			53												